# **CITY of OAKLAND**

## A. GENERAL INFORMATION

### i. Jurisdictional Information:

Population 1998:	396,300
Annual Single-Family Units Permitted (1996-98, Avg.):	182
Annual Multi-Family Units Permitted (1996-98, Avg.):	195
Total Annual Residential Units Permited (1996-98, Avg.):	377

ii. General Fee Checklist			
fee used upd here 1998 or	ated in r 1999?	fee used here	updated in 1998 or 1999?
Y 1. Planning Department Plan Check Fees	-	N 14. Watershed / Aquifer Fees	-
Y 2. Environmental Assessment / Review Fees	N	N 15. Local Traffic Mitigation Fees	-
Y 3. Building Department Plan Check Fees	N	N 16. Reg'l Traffic / Highway Mit'n Fees	-
Y 4. Building Department Permit Fees	N	N 17. Fire Service Fees	-
Y 5. Engineering / Public Works Dept. Fees	Y	N 18. Police Service Fees	-
Y 6. Grading Permit Fees	Y	N 19. Public Safety Fees	-
Y 7. Electrical Permit Fees	N	Y 20. School District Fees	Y
Y 8. Mechanical Permit Fees	N	N 21. School District Mitigation Fees	-
Y 9. Plumbing Permit Fees	N	N 22. Community / Capital Facility Fees	-
N 10. Electricity / Gas Connection Fees	-	N 23. Park Land Dedication / In-Lieu Fees	-
Y 11. Sanitary Sewer Connection Fees	N	N 24. Open Space Dedication / In-Lieu Fees	-
N 12. Storm Drainage Connection Fees	-	N 25. Afford. Hous'g Dedic'n / In-Lieu-Fees	-
Y 13. Water Connection Fees	N	N 26. Special Assessment District Fees	-
iii. Possible Fee Reductions or Waivers:	Affordabl	le Housing Fee Reduction	N
	Affordabl	le Housing Fee Waiver	N
		ousing Fee Reduction	N
	Sellior HO	ousing Fee Waiver	N
	Fee Type	s Reduced or Waived:	none
iv. Use of Mello-Roos in this Jurisdiction:	single-far	•	not used
	multi-fam	nily	not used
v. Nexus Reports:	-none		

## **B. 25 UNIT SINGLE-FAMILY SUBDIVISION MODEL**

i. Project Typical for Jurisdiction?		Ye
ii. Expected Location of New Subdivision in	this Jurisdiction:	Flatland West Oaklan
E		
iii. Expected Environmental Assessment De		Negative Declaratio
iv. Typical Jurisdictional Requirements for	this Model:	
-Off-Site Improvements:	-1/2 street (30 ft), curb, gutter, sidewalk, st. tree soundwalls, utility undergrounding	es, st. lights, landscaping,
-Internal Site Improvements:	-dedication of streets, alleys, and infrastructure, driveways, sidewalks, st. trees, st. lights, full in undergrounding, traffic signs, striping of roadway	frastructure, utility
-Common Amenities / Open Space:	-no common amenities; private open space requ	nirment on sq.ft./unit basis
-Affordable Housing Dedication:	-none required	
-Project Management Requirements:	-Conditions of Approval; Homeowners' Associat	ion
-Typical Reporting:	-soils, flood plain, drainage basin, traffic, sound assessment if near fault; if site > 5 acres need sto	
v. Model Valuation Information:		
Single-Family Dwelling Unit Valuation Price per Private Garage Valuation Price per Sq. Ft.	r Sq. Ft.	125.6 39.4
Total Valuation per Unit Total Valuation per 25 Unit Subdivision Model		330,00 8,250,02
vi. Planning Fees:	Type / Fee Calculation Per Unit	Fee Amou
General Plan Amendment Fee	flat	90
Zone Change Application Fee	flat	90
Tentative Map Fee	3663 + 51/lot	4,93
Final Map Fee	1750 flat + 150/lot	5,50
Major Conditional Use Permit Fee	flat <sup>1</sup> included in CUP <sup>2</sup>	1,79
ringer conditional coe remit rec		

vii. Plan Check, Permit & Inspection Fees	Type / Fee Calculation	Per Unit	Fee Amount
Building Permit Fee	schedule based on val'n	1,582	39,550
Building Plan Check Fee	70% of Bldg Permit Fee	e @ 1107.40/unit	27,685
Building Permit Issuance Fee	41/permit	41	1,025
Records Management Fee	7.5% of Bldg Permit Fee	e @ 118.65/unit	2,966
Process Coordination Fee	10% of Bldg Permit Fee	e @ 158.20/unit	3,955
Engineering Improve. Pln Chk Application Fee	flat		41
Engineering Improvement Plan Check Fee	schedule based on val'n		15,205
Engineering Improvement Inspection Fee	7% of Improvement val's	n (500,000)	35,000
Engineering Records Management Fee	7.5% of Improvement In	spection Fee	2,625
General Plan Revision Fee	.001 x improvement val'	n	500
Grading Permit Fee	schedule based on CY		7,094
State Energy/Access Regulations Plan Chk Fee	25% of Bldg Permit Fee	e @ 395.50/unit	9,888
Strong Motion Instrumentation Fee (SMIP)	.00007 x val'n	23.10	578
General Plan Revision Fee	.001 x building val'n	330	8,250
New Address Fee	flat per unit	26	650

Plumbing Permit Fee p Mechanical Permit Fee p Electrical Permit Surcharge 7	er fixture count er fixture count	115	2,87
Mechanical Permit Fee p Electrical Permit Surcharge 7	er uxiure count	115	2.97
Electrical Permit Surcharge 7		115 200	2,87 5,00
	er fixture count .5% of Permit Fee		
Philippino Perinii Siircharoe		8.63	21 21
	.5% of Permit Fee .5% of Permit Fee	8.63 15	37
2			
	1/permit	41	1,02
	1/permit 1/permit	41 41	1,02
Mechanical Permit Issuance Fee 4 Subtotal Plan Check, Permit & Inspection Fees	Пуренин	41	1,02 <b>169,64</b>
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iii. Infrastructure, Impact & District Fees T	Type / Fee Calculation	Per Unit	Fee Amour
Oakland USD - School Impact Fee 1	.93/sf	4,825	120,62
EBMUD - Water Meter Connection Fee <sup>3</sup>	3 @ 2580/meter	2,580	33,54
EBMUD - Account Establishment Fee 2	5/meter	25	62
EBMUD - Water Capacity Fee <sup>5</sup>	lat per unit	1,750	43,75
~	lat per unit	605	15,12
	bdrm/unit @ 100/bdrm		10,00
2	3 @ 837/connection		10,88
4	2 @ 591/connection		7,09
Subtotal Infrastructure, Impact & District Fees	2 @ 371/connection		241,63
Total Fees for 25 Unit Single-Family Subdivision Total Fees per Unit (total from above / 25 units)	Model (total of subtotal	s above)	
	Middel (total of subtotal	s above)	425,32 17,01
		s above)	
<b>Total Fees per Unit</b> (total from above / 25 units)		s above)	
Total Fees per Unit (total from above / 25 units)  SINGLE-FAMILY INFILL U	NIT MODEL	s above)	17,01
Total Fees per Unit (total from above / 25 units)  SINGLE-FAMILY INFILL Units of the Company of	NIT MODEL  Jurisdiction:	s above)	<b>17,01</b> Ye
Total Fees per Unit (total from above / 25 units)  SINGLE-FAMILY INFILL Unit of Typical for Jurisdiction?  Expected Location of New Infill Unit in this	NIT MODEL Jurisdiction:	s above)	1 <b>7,01</b> Ye Flatland
Total Fees per Unit (total from above / 25 units)  SINGLE-FAMILY INFILL Unit Project Typical for Jurisdiction?  Expected Location of New Infill Unit in this is. Expected Environmental Assessment Determinental Jurisdictional Requirements for this site Improvements	NIT MODEL  Jurisdiction: mination: is Model:		1 <b>7,01</b> Ye Flatland
Total Fees per Unit (total from above / 25 units)  SINGLE-FAMILY INFILL Unit of the Project Typical for Jurisdiction?  Expected Location of New Infill Unit in this is Expected Environmental Assessment Determinental Jurisdictional Requirements for this strength of the Project Typical Jurisdictional Requirements for this strength of the Project Typical Jurisdictional Requirements for this strength of the Project Typical Jurisdictional Requirements for this strength of the Project Typical Jurisdictional Requirements for this strength of the Project Typical Jurisdictional Requirements for the Project Typical Typica	NIT MODEL  Jurisdiction: mination: is Model: match current neighborh		17,01 Ye Flatland Categorical Exemptio
Total Fees per Unit (total from above / 25 units)  SINGLE-FAMILY INFILL Unit of the Project Typical for Jurisdiction?  Expected Location of New Infill Unit in this is Expected Environmental Assessment Determinental Jurisdictional Requirements for this strength of the Project Typical Jurisdictional Requirements for this strength of the Project Typical Jurisdictional Requirements for this strength of the Project Typical Jurisdictional Requirements for this strength of the Project Typical Jurisdictional Requirements for this strength of the Project Typical Jurisdictional Requirements for the Project Typical Typica	NIT MODEL  Jurisdiction: mination: is Model: match current neighborh lley dedication		17,01 Ye Flatland Categorical Exemptio
Total Fees per Unit (total from above / 25 units)  SINGLE-FAMILY INFILL Unit in this in Expected Location of New Infill Unit in this in Expected Environmental Assessment Determinental Jurisdictional Requirements for this in Typical Jurisdictional Requirements for this in Typical Site Improvements	NIT MODEL  Jurisdiction: mination: is Model: match current neighborh lley dedication none required		Yes Flatland Categorical Exemption and Ards; street trees, driveway,
SINGLE-FAMILY INFILL UP Project Typical for Jurisdiction?  Expected Location of New Infill Unit in this i. Expected Environmental Assessment Deter v. Typical Jurisdictional Requirements for this -Site Improvements  -Typical Reporting:  Model Valuation Information:  Single-Family Dwelling Unit Valuation Price per Squares	NIT MODEL  Jurisdiction: mination: is Model: match current neighborh lley dedication none required		Yes Flatland Categorical Exemption andards; street trees, driveway,
SINGLE-FAMILY INFILL UP Project Typical for Jurisdiction?  Expected Location of New Infill Unit in this i. Expected Environmental Assessment Deter Typical Jurisdictional Requirements for this -Site Improvements  -Typical Reporting:  Model Valuation Information:  Single-Family Dwelling Unit Valuation Price per Sq. Private Garage Valuation Price per Sq. Ft.  Total Valuation per Model	NIT MODEL  Jurisdiction: mination: is Model: match current neighborh lley dedication none required		Ye Flatland Categorical Exemption andards; street trees, driveway,  125.6 39.4 330,00
SINGLE-FAMILY INFILL UP Project Typical for Jurisdiction?  Expected Location of New Infill Unit in this i. Expected Environmental Assessment Deter 7. Typical Jurisdictional Requirements for this -Site Improvements  -Typical Reporting:  -Typical Reporting:  -Model Valuation Information:  Single-Family Dwelling Unit Valuation Price per Sq. Private Garage Valuation Price per Sq. Ft.  Total Valuation per Model  i. Planning Fees:	NIT MODEL  Jurisdiction: mination: is Model: match current neighborh lley dedication none required  p. Ft.	ood infrastructural sta	17,01 Ye Flatland Categorical Exemptio

vii. Plan Check, Permit & Inspection Fees	Type / Fee Calculation	Per Unit	Fee Amount
Building Permit Fee	schedule based on val'n	1,582	1,582
Building Plan Check Fee	70% of Bldg Permit Fee	e @ 1107.40/unit	1,107
Building Permit Issuance Fee	41/permit	41	41
Records Management Fee	7.5% of Bldg Permit Fe	e @ 118.65/unit	119
Process Coordination Fee	10% of Bldg Permit Fee	e @ 158.20/unit	158
Grading Permit Fee	schedule based on CY		3,094
State Energy/Access Regulations Plan Chk Fee	25% of Bldg Permit Fee	e @ 395.50/unit	396
Strong Motion Instrumentation Fee (SMIP)	.00007 x val'n	23.10	23
General Plan Revision Fee	.001 x val'n	330	330
New Address Fee	flat per unit	26	26
Electrical Permit Fee	per fixture count	115	115
Plumbing Permit Fee	per fixture count	115	115
Mechanical Permit Fee	per fixture count	200	200
Electrical Permit Surcharge	7.5% of Permit Fee	8.63	9
Plumbing Permit Surcharge	7.5% of Permit Fee	8.63	9
Mechanical Permit Surcharge	7.5% of Permit Fee	15	15
Electrical Permit Issuance Fee	41/permit	41	41
Plumbing Permit Issuance Fee	41/permit	41	41
Mechanical Permit Issuance Fee	41/permit	41	41
Subtotal Plan Check, Permit & Inspection Fee	es		7,462
viii. Infrastructure, Impact & District Fees	Type / Fee Calculation	Per Unit	Fee Amount
Oakland USD - School Impact Fee	1.93/sf	4,825	4,825
EBMUD - Water Meter Connection Fee <sup>3</sup>	1 @ 2580/meter	2,580	2,580
EBMUD - Account Establishment Fee	25/meter	25	25
EBMUD - Water Capacity Fee 5	flat per unit	1,750	1,750
EBMUD - Sewer Capacity Fee <sup>5</sup>	flat per unit	605	605

837/connection

4 @ 100/bedroom /unit

837

400

ix. Totals

Subtotal Infrastructure, Impact & District Fees

City - Sewer Permit Fee<sup>3</sup>

City - Bedroom Tax

Total Fees for Single-Family Infill Unit Model (total of subtotals above)

19,423

837

400

11,022

## D. 45 UNIT MULTI-FAMILY MODEL

i. Project Typical for Jurisdiction?

Yes

ii. Expected Location of 45 Unit Multi-Family Development in this Jurisdiction:

West Oakland

Flatlands

iii. Expected Environmental Assessment Determination:

Mitigated Negative Declaration

## iv. Typical Jurisdictional Requirements for this Model:

-Off-Site Improvements:	-1/2 street (30 ft), curb, gutter, sidewalk, st. trees, st. lights, landscaping, soundwalls, utility undergrounding
-Internal Site Improvements:	-dedication of streets, alleys, and infrastructure, full street, curbs, gutters, driveways, sidewalks, st. trees, st. lights, full infrastructure, utility undergrounding, traffic signs, striping of roadways, pedestrian access ramps
-Common Amenities / Open Space:	-no common amenities; private open space requirment on sq.ft./unit basis
-Affordable Housing Dedication:	-none required
-Project Management Requirements:	-Conditions of Approval; Management Agreement
-Typical Reporting:	-soils, flood plain, drainage basin, traffic, sound; possible seismic hazard assessment if near fault; if site > 5 acres need storm water pollution prev'n plan

## v. Model Valuation Information:

Multi-Family Dwelling Unit Valuation Price per Sq. Ft. Private Garage Valuation Price per Sq. Ft.	90.27 29.90
Total Valuation per Unit Total Valuation per 45 Unit Subdivision Model	96,680 4,350,600

vi. Planning Fees:	Type / Fee Calculation	Per Unit	Fee Amount
General Plan Amendment Fee	flat		907
Zone Change Application Fee	flat		907
Major Conditional Use Permit Fee	flat <sup>1</sup>		1,793
Initial Environmental Study	included in CUP <sup>2</sup>		-
Subtotal Planning Fees			3,607

Subtotal Falling Fees			3,007
vii. Plan Check, Permit & Inspection Fees	Type / Fee Calculation	Per Unit	Fee Amount
Building Permit Fee	schedule based on val'r	n 612.06	27,543
Building Plan Check Fee	70% of Bldg Permit Fe	ee @ 428.44/unit	19,280
Building Permit Issuance Fee	41/permit	41	1,845
Records Management Fee	7.5% of Bldg Permit F	ee @ 45.90/unit	2,066
Process Coordination Fee	10% of Bldg Permit Fe	ee @ 61.21/unit	2,754
Engineering Improve. Pln Chk Application Fee	flat		41
Engineering Improvement Plan Check Fee	schedule based on val'r	1	15,205
Engineering Improvement Inspection Fee	7% of Improvement va	l'n (500,000)	35,000
Engineering Records Management Fee	7.5% of Improvement l	Inspection Fee	2,625
General Plan Revision Fee	.001 x improvement va	l'n	500
Grading Permit Fee	schedule based on CY		6,094
State Energy/Access Regulations Plan Chk Fee	25% of Bldg Permit Fe	ee @ 153.02/unit	6,886
Strong Motion Instrumentation Fee (SMIP)	.00015 x val'n	14.50	653
General Plan Revision Fee	.001 x val'n	96.68	4,351
New Address Fee	flat per unit	26	1,170
Electrical Permit Fee	per fixture count	139	6,255
Plumbing Permit Fee	per fixture count	115	5,175
Mechanical Permit Fee	per fixture count	200	9,000
Electrical Permit Surcharge	7.5% of Permit Fee	10.43	540
Plumbing Permit Surcharge	7.5% of Permit Fee	8.63	446
Mechanical Permit Surcharge	7.5% of Permit Fee	15.00	776
Electrical Permit Issuance Fee	41/permit	41	1,845
Plumbing Permit Issuance Fee	41/permit	41	1,845
Mechanical Permit Issuance Fee	41/permit	41	1,845

**Subtotal Plan Check, Permit & Inspection Fees** 

153,740

viii. Infrastructure, Impact & District Fees	Type / Fee Calculation	Per Unit	Fee Amount
Oakland USD- School Impact Fee	1.93/sf	1,930	86,850
EBMUD - Water Meter Connection Fee <sup>3</sup>	19 @ 2580/meter	2,580	49,020
EBMUD - Account Establishment Fee	25/meter	25	1,125
EBMUD - Water Capacity Fee <sup>5</sup>	flat per unit	1,750	78,750
EBMUD - Sewer Capacity Fee <sup>5</sup>	flat per unit	605	27,225
City - Sewer Permit Fee <sup>3</sup>	13 @ 837/connection		10,881
City - Sewer Connection to New Main Fee <sup>4</sup>	12 @ 591/connection		7,092
City - Bedroom Tax	2 @ 100/bedroom /unit	200	9,000
Subtotal Infrastructure, Impact & District Fe	es		269,943
x. Totals			
Total Fees for 45 Unit Multi-Family Model (to	otal of subtotals above)		427,290
Total Fees per Unit (total from above / 45 uni	ts)		9,495

**Notes:** <sup>1</sup> If a Zone Change, General Plan Amendment, and Major CUP are all processed at the same time, the applicant is only charged the \$386 notification fee and \$500 initial study fee once. The \$907 report fee will be charged on all three applications.

<sup>&</sup>lt;sup>2</sup> There is no fee for a Mitigated Negative Declaration.

<sup>&</sup>lt;sup>3</sup> Only applies to connections to an exisiting main.

<sup>&</sup>lt;sup>4</sup> Only applies to connections to a new main.

<sup>&</sup>lt;sup>5</sup> Fee varies based on location within East Bay Municipal Utility District (EBMUD).

<sup>&</sup>lt;sup>6</sup> The Design Review fee may vary based on location. It includes a \$579 report fee and a \$257 notification fee.